

**Amendments to the Specification:**

Please amend the second full paragraph on page 3 (lines 4-8) as follows:

Additionally there is provided a method of filling ordnance with explosive materials, comprising the use of a bag in accordance with another aspect of the invention, said bag being inserted into the explosives cavity of said ordnance (see for example Figure 2), said bag then being filled with explosive materials (see for example Figure 1).

Please add the following paragraph between the fifth and sixth full paragraphs on page 3 as follows:

Figure 2 shows a top section of an ordnance shell 2 prior to filling with explosive material 10, the ordnance having both an outer surface 4 and an inner surface 6, the inner surface described a cavity 32 for housing explosive material 10. The difference in volume between the cavity 32 and the bag 36 has been exaggerated.

Please amend the fifth full paragraph on page 4 (lines 22-27) as follows:

~~The diagram~~ Figure 1 shows a non-contact level sensor 40 present within the cavity 32, the sensor 40 providing a method of sensing the fill volume of the explosive 10 within the cavity 32. The output from the sensor 40 can be fed back

to a control means for effecting the action of the valve 28 and indeed aspects of the explosives process not shown. The sensor 40 therefore controls the filling height of the explosive material as a non-contact fill-to-level device.